

Amendments to the Claims:

The following listing of claims will replace all prior versions, and listings, of claims in the application:

1-84. (Canceled)

85. (Currently Amended) A receptacle comprising:

a receptacle body containing a substance;

an applicator member secured to the receptacle body during application of the substance with the applicator member; and

a closure cap configured to be removably fixed to the receptacle body, the closure cap comprising:

at least two containers each defining a housing, each housing containing only one product, and configured in such a manner as to be superposable on a stacking axis, wherein each container, except for a bottom container along the stacking axis, comprises a bottom wall with a sealing lip extending downward from the bottom wall configured to cooperatively overlap with ~~an inside~~ a surface of within the housing defined by the container below it; and

at least one hinge enabling one of the containers to be pivoted relative to an other, at least partially, about an axis of rotation that is not parallel to the stacking axis, the receptacle body being of a different shape than the at least two containers.

86. (Previously Presented) A receptacle according to claim 85, wherein the closure cap comprises at least three containers.

87. (Previously Presented) A receptacle according to claim 85, wherein at least one of the at least two containers is fixed in a removable manner on the container immediately beneath it.

88. (Original) A receptacle according to claim 85, the device being configured in such a manner that the housings can be opened independently of one another.

89. (Original) A receptacle according to claim 85, wherein one of the containers comprises a lid connected via the hinge to said container, and wherein the other container is fixed on said lid.

90. (Original) A receptacle according to claim 85, wherein one of the containers is configured so as to form a closure lid for closing the other container.

91. (Original) A receptacle according to claim 85, wherein each container comprises a closure lid.

92. (Original) A receptacle according to claim 91, wherein, with the exception of the top lid, each lid is secured to the container that is immediately above it when the containers are superposed and when the stacking axis is vertical.

93. (Original) A receptacle according to claim 90, wherein, with the exception of the bottom container, each container serves as a closure lid for the container that is immediately beneath it when the containers are superposed and when the stacking axis is vertical.

94. (Original) Akihiro receptacle according to claim 85, wherein at least one of the housings is closed in a sealed manner when the containers are superposed.

95. (Original) A receptacle according to claim 85, comprising at least two hinges.

96. (Previously Presented) A receptacle according to claim 95, wherein the hinges are angularly offset around the stacking axis of the containers.

97. (Previously Presented) A receptacle according to claim 85, wherein at least one of the housings contains a cosmetic or care product.

98. (Previously Presented) A receptacle according to claim 85, wherein at least one of the housings comprises a second applicator member.

99. (Previously Presented) A receptacle according to claim 85, wherein the closure cap is configured to be screwed on the receptacle body.

100. (Previously Presented) A receptacle according to claim 85, wherein at least two of the housings contain different substances.

101-102. (Canceled)

103. (New) A receptacle comprising:
a receptacle body containing a substance;
an applicator member secured to the receptacle body during application of the substance with the applicator member; and

a closure cap configured to be removably fixed to the receptacle body, the closure cap comprising:

at least two containers each defining a housing, each housing containing only one product, and configured in such a manner as to be superposable on a stacking axis, wherein each container, except for a bottom container along the stacking axis, comprises a bottom wall; and

at least one hinge integrally molded between at least two of the two containers enabling one of the at least two containers to be pivoted relative to another of the at least two containers, at least partially, about an axis of rotation that is not parallel to the stacking axis, the receptacle body being of a different shape than the at least two containers.

104. (New) The receptacle of claim 103, comprising at least two film hinges angularly offset obliquely around the stacking axis of the containers.